

CLAIMS

I claim:

1. A camouflaged toy inflating device comprising:
a housing including a bottom wall, a top wall and a peripheral being
attached to and extending downwardly from said top wall, said
peripheral wall having a bottom edge having a peripheral lip
thereon for receiving a peripheral edge of said bottom wall,
said housing being camouflaged to appear as a poolside
object;

an air compressor being mounted on said bottom wall for providing
pressurized air; and

an air supply hose having a first end fluidly coupled to said air
compressor and a second end extending outwardly through a
first aperture in said peripheral wall, wherein pressurized air
supplied by said air compressor flows outwardly through said
second end of said hose.

2. The device of claim 1, wherein said top and peripheral walls
have an irregular shape and resemble a boulder.

3. The device of claim 1, wherein said top and peripheral walls
form a planter.

4. The device of claim 1, wherein said top and peripheral walls
form a shape resembling an aquatic animal.

5. The device of claim 1, further including a valve for
selectively opening or closing said hose being fluidly coupled to said
second end of said hose.

6. The device of claim 5, further including a power supply cord being electrically coupled to said air compressor for supplying electricity to said air compressor, said power supply cord extending through a second aperture in said peripheral wall.

7. The device of claim 1, further including a window extending through said peripheral wall, a mesh screen being positioned in said window.

8. The device of claim 6, further including an actuator for selectively turning said air compressor on or off being mounted on the exterior surface of said peripheral wall and being operationally coupled to said air compressor.

9. The device of claim 1, further including a plurality of feet being attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric material.

10. A camouflaged toy inflating device comprising:
a housing including a bottom wall, a top wall and a peripheral being attached to and extending downwardly from said top wall, said peripheral wall having a bottom edge having a peripheral lip thereon for receiving a peripheral edge of said bottom wall,
said housing being camouflaged to appear as a poolside object, said top and peripheral walls having an irregular shape and resembling a boulder;
an air compressor being mounted on said bottom wall for providing pressurized air;

an air supply hose having a first end fluidly coupled to said air compressor and a second end extending outwardly through a first aperture in said peripheral wall, said first aperture being positioned generally adjacent to said bottom edge, wherein pressurized air supplied by said air compressor flows outwardly through said second end of said hose;

a valve for selectively opening or closing said hose being fluidly coupled to said second end of said hose;

a power supply cord being electrically coupled to said air compressor for supplying electricity to said air compressor, said power supply cord extending through a second aperture in said peripheral wall, said first aperture being positioned generally opposite with respect to said second aperture in said peripheral wall;

a window extending through said peripheral wall, a mesh screen being positioned in said window;

an actuator for selectively turning said air compressor on or off being mounted on the exterior surface of said peripheral wall and being operationally coupled to said air compressor; and

a plurality of feet being attached to a bottom side of said bottom wall, each of said feet comprising an elastomeric material.